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TAKAGI, KOKICHI

Method of co-deposition of titanium and iron group metals

(Trans. of Japanese patent, Appl. No. Sho-27-20205, appl. 20 Dec 52, provisional No. Sho-31-3110, announced 26 Apr 56, by Takagi Iron Works Ltd., Sakai City)

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Euratom

APPROVED FOR RELEASE: Thursday, September 19, 2002 CIA

Chemical Studies of Marine Algae. III. The Varietal and Seasonal Variation in the Forms of Nitrogen in EE Porphyra, by M. Takagi, 18 pp.

JAPANESE, per, Bull Fac Fish Hokkaido Univ, Vol II, Jun 1951, pp 1, 31-42.

8.L.A. Tr 704/1955

Sci - Chemistry Apr 1957 CTS/dex 50,306

Chemical Studies as of Marine Algae. IV. On the Sulfur-Containing Amino Acids, by M. Takagi, M. Suzuki, 7 pp.

JAPANESE, per, Bull Fac Fish Hokkaido Univ, Vol II, Feb 1952, pp 293-296.

B.L.A. Tr 11. 705/1955

Sci - Chamistry Apr 1957 CTS/dex 50,307

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Chemical Studies of Marine Algae. V. Organic Bases in Porphyra Pseudolinearis, by M. Takagi, 10 pp.

JAPANESE, per, Bull Fac Fish Hokkaido Univ, Vol II, IV, Feb 1952, pp 297-301.

8.L.A. Tr 706/1955

Sci - Chemistry Apr 1957 CTS/dex 50,308

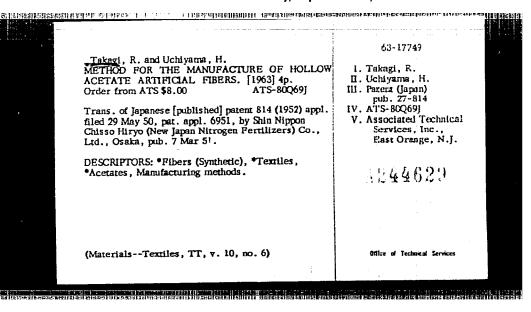
Theory of Dunet-to-Class Scaling, by Michiyanu Takagi, 16 p.

JAPANESE, per, Toshiba Review, 1950, Vol V, No 4/5, pp 33-38.

SLA 59-17451

Sci Feb 60 Vol 2, No 10

108,894



APPROVED FOR RELEASE: Thursday, September 19, 2002 CI

Zirconium Compounds. VI. Reaction Between Zirconyl Chloride and Oxalates, by Sadashige Takagi, 12 pp.

JAPANESE, per, Nippon Kagaku Zasshi, Vol LXXVII, 1956, pp 1568-1572.

题 [1485数] 经资金数字数分数据 [1545年] 设计设备 建设计设备 [1545] [1545] [1541] [154] [154] [154] [154] [154] [154] [155] [155] [155]

AEC-SCL-T-486

Sci-Chem

Sep 63

345,254

Baby-T Meteorological Rocket, Ringer by Moboru Takegi, 15 pp. (ID 2014537).

JAPANESE, per, Industrial Science Review, Feb 1956.

Macs, 1, 0-7167

mics 40,698

Scientific - Geophysics Nov 56 CTS

Electronic Systems of the Kappa Rocket Series,
by Noboru Takagi, 4 pp.

JAPANESE, per, Scientific Asahi, Jul 1962.

AF 1498092

Sci - Klectron, Space/Res
20 Sept 62

210, 881

A Study of the Mechanism of Themrel Decomposition of Sodium Formate Leading to the Formation of Sodium Oxalete and Sodium Carbonate I. Heating Curves of Sodium Formate and Ita Products, by S. Tekagi, 9 pp.

JAPANESE, per, Mihon Kegaku Zasshi, Vol LK, No 7, 1939, pp 625-631.

ATS-53EM42J

Sci Vol IV, No 7 193,853

Aje 62

APPROVED FOR RELEASE: Thursday, September 19, 2002

Eicosapentaenoic and Docosahexaenoid Acid in Cuttle-Fish
Oil, by Y. Toyama, T. Takagi.
GERMAN, per, Fette - Selfen - Anstrichmittel - Die
Etnahrungsindustrie. No 64, 1962, pp 134-137.

Fisheries Res Board of Canada
Biol Station, Series No 449

Sci - Biol
Mar 64

251,174

/Method of Manufecture of Catalysts for Hydrogenation and Refining of Raw Oils Under High Pressure, by K. Morikawa, T. Takagi. JAPANESE, Patent 3521, 1958.

ATS AJ-1977

Sci - Chem -

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Jan 60

105,766

Synthesis and Structure of Dodecylbenzana, by T. Asahara, Y. Takagi, 14 pp.

JAPANESE, per, Kogyo Kagaku Zasshi,
Vol LVIII, No 2, 1955, pp 147-153.

ATS-28M42J

Sci
Vol IV, No 7
Apr 262

Studies on Snake Venom, Paper Electrophoresis of Snake Venors and Their Enzyme Activities, by T. Suzuki, F. Esgibara, Yasushi Takagi.

JAPANESE, per, Yakugaku Zasshi, Vol LXXIV, 1954, pp 167-171.

ACSI, H-2852, B

A CONTRACTOR OF THE PROPERTY O

Sc1 - Med

May 59

88,202

APPROVED FOR RELEASE: Thursday, September 19, 2002

Methods of Measuring Specific Heat at High Temperatures, by Seizo Nagasaki, Yutaka Takagi, 10 pp.

JAPANESE, per, Journal of Applied Physics of Japan, vol XVII, 1948, pp 104-109. 9095274

AEC SCL-T-378

Sci - Phys Jan 62

178,962

Dye Sensitization of Zinc Oxide. Part III.
by Takahashi, C. Shishido.
JAPANESE, per, Denshi Shashin, Vol 2, No 1,
1960, pp 15-18.
HTC-69-15766-148

Takahashi

Sci-Meth & Equip Feb 70

402,919

APPROVED FOR RELEASE: Thursday, September 19, 2002 CI

Studies on the Polymerisation of Ethylene. Part 2. Synthesis of 1-butene from Ethylene by Dimerization, by A. Takahashi.

JAPANESE, per, Kogyo Kagahu Zasahi, Vol 66, No 10, 1963, pp 1472-1476.

ATS-JE-243

a. Yakahashi

Sci-Chem Mar 70

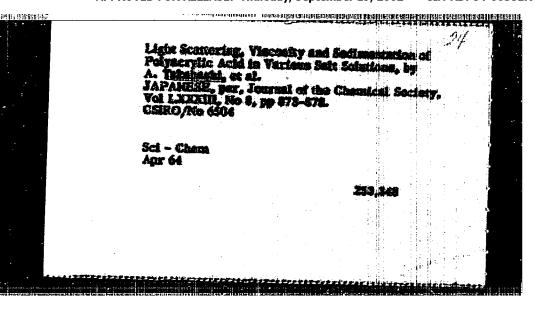
403,907

S-1424

On the Internal Friction of Copper-Aluminum Alloys, by Takahashi and Konno.

JAPANESE, per, 5 pp.

FE - Japan
Sci - Min/Metals



erandungan den desember den bereiten bester den bester den bester bester

Potassium Persulphate-Sodium Bisulphite Potassium Thiocyanate Redox System Polymerization, Ept 10. by Akira Takahashi, Isamu Yamazaki, 10 pp.

JAPANESE, per, Kobunshi Kegaku, Vol XIV, No 127, 1957, pp 363-366.

SIA 59-15267

Sci Dec 59 Vol 2, No 5

104,267

Polymerfication Inhibition Process by Means of Sodium Chlorite, by Insum Yamasaki, Akira Takahashi, 10 pp.

JAPANESE, per, Kobumohi Kagaku, Vol XIV, 1957, pp 359-362.

STA 60-18389

Sei Voi IV, Fo 11 Jun 62

199,311

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APPROVED FOR RELEASE: Thursday, September 19, 2002

Identification of Antibiotics by Electrophoretic Papergraphy, hx Report Ho 28, by Bunji Takahashi, Yasuji Amano, 16 pp.

JAPANESE, per, Journal of Antibiotics, Series B, Vol VII, He 3, Mar 1954, pp 81-84.

S.L.A. Tr 792/1956

Sei - Biology Oct 56 CTS

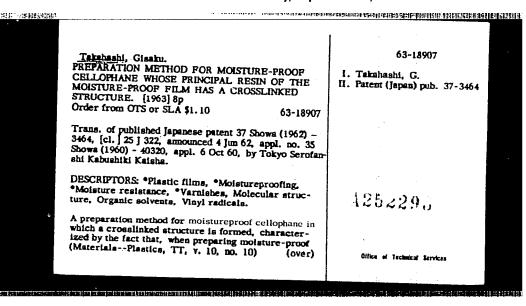
39,933 5.L.A. Tr 3461

Present State of Medical Sciences in Communist
China, by D. Takahashi, 3 pp. FOR OFFICIAL USE
ONLY

JAPANESE, np, Kagaku Shimbun, 1 Feb 1963.

ID 2220015263

FE - China
FE - Japan
Pol, Soc
Jun 63



APPROVED FOR RELEASE: Thursday, September 19, 2002

The Influence of Actin Upon Mycein ATPase, by / 1 T. Nagai, K. Konishi, Y. Yutasaka, H. Takshashi and M. Makinose, 9 pp.

RUESIAM, bimo per, Biokhim, Vol XXII, No 1, 2, Jan-Apr 1957, pp 40-48.

Consultants Bureau

Sci - Chemistry Apr 58

61,648

On the Volatalization of the Ameenia Trans-formed from Grea Applied Under Upland and caterlogged Conditions, by A. Chuds, E. Takahashi, M. Yoshida. JAPANESE, per, Mihom Bojo Miryogaku Zamahi, Vol 31, 1960, pp 272-8 SLA TT-66 10842

E. Takahashi

330,788

Sci - Materials Jul 47

APPROVED FOR RELEASE: Thursday, September 19, 2002

Clinical Application of Tespanine (Tri-Ethylenethiophosphoramide, Thio-Tepa) Repecially, Influences of Cobaltgreenpole and Adrenocortical Steroid on the Leucopenia Induced by the Administration of Thio-Tepa by H. Takehsehi, 18 pp.

JAPANESE, per, Maika Hokan, Vol VII, No 2, 1960, pp 176-183.

ATS-15Mili

An and a militaria the states of the second of the second

Sci

Mar 62

Vol IV, No 6

190,019

On the Parametron, by H. Takahashi, 18 pp.

JAPANESE, per, J. Electrical Commun Eng Japan, Vol XXXIX, No 6, Jun 1956, pp 586-590.

SEA 58-140

Sci

Aug 59

95,264

APPROVED FOR RELEASE: Thursday, September 19, 2002 CIA-

ransamaan etuktuutet seurran moasiisiin illoonisi olojin ja perpies ona eeste persii, jon eeste eliste kaster sula sul

by H. Takahashi.

Design of Domestic No 1 Nuclear Reactor / 14 pp. (7 charts).

JAPANESE, per, Nuclear Engineering, Vol II, No 10, Oct 1956, Encl to IR 3390-57, 6004th AISS.

AF 1122165 51,970

Sci - Nuclear Physics Sep 57

GILL PLEASE STEELS.

Eigenvalue Problem in the Neutron
Thermalization, by Hiroshi TAKAHASHI.
JAPANESE, per, J. Atomic Energy Soc.
Japan, Vol 5, No 11, 1963, po 944-952.
AEC HSJ-Tr 17

Hiroshi Takahashi

Sci-Mac Sci
Jul 68

357,376

Behavior of Sigma Phase in 25% Ni, 20% Cr Stainless Steel, by K. Takahashi, T. Onishi, et al.

JAPANESE, per, Tetsu to Hagane, Vol XLVIII, No 11, 1962, pp 1488-1490.

HB 5873

Sci=M/M Apr 63

229,371

APPROVED FOR RELEASE: Thursday, September 19, 2002 CIA-RDP84-00581R000200530039-6

and a survey the other transfer of the survey of the surve 61-22193 Takahashi, K., Koshimura, M. and others.
EPPECT OF CHEMICAL STRUCTURE OF CATIONIC
SURFACE-ACTIVE AGENTS (ALKYL-AMINE SALTS)
ON THE FRICTIONAL COEFFICIENT OF TERY-1. Surface-active agents --Physical effects 2. Synthetic fibers -- Surface LENE. Pt. 1 of The Frictional Coefficient of Textile Finishing Agents. [1961] 12p. 3 refs. Order from RIS \$25.00 RIS C-144 properties
Textiles--Processing
Takahashi, K. I. Takahashi, s.
II. Koshimura, M. RIS C-144 Trans. of Tex[tile] Mach[inery] Soc[iety] of Japan. J[ournal] 1960, v. 13, no. 6, p. 53-58. III. Title: Prictional... IV. RIS C-144 V. Research Information Service, New York Office of Technical Services (Materials -- Textiles, TT, v. 5, no. 11)

APPROVED FOR RELEASE: Thursday, September 19, 2002

Research on the Drewing of Small Thin-Walled Tubes of Stainless Steel, by T. Ckamoto, K. Takahashi.

AND STANDARD S

JAPANESE, per, Tetau to Hagane, Vol XLVI, No 3, 1960, pp 311-313.

BISI 2111

Sci - Engr

161,073

Jul 61

TI EN OTHER THE

Studies of the Agnatine-Like Amine in the Urine of Patients With Hepatic Corn, II, by K. Takahashi, H. Encapto, et al, 4 pp.

JAPANESE, per, Igeku to Seibutsugaku, Vol XXXII, Mo 6, 1954, pp 279-281.

स्त्रा प्रमाणना सम्माणना स्त्रा करने प्रमाणना सम्भागना सम्भागना सम्भागना सम्भागना है। सम्भागना सम्भागना सम्भाग

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Sci Feb 62 Vol III, No 11

184,868

An Agmatine-Like Amine Discovered in the Urine of Fatients With Hepato-Cerebral Diseases of the Inose type, by K. Takahashi, H. Encrete, H. Maniyama, 4 pp.

JAPANESE, per, Igaku to Seibutsugaku, Vol. XXXII, No 2, 1954, pp 81-83.

ATS-55M38J

Sci -Feb 62 Vol III, No 11

184,861

APPROVED FOR RELEASE: Thursday, September 19, 2002

elusarios contribuios religiolimicativamente de la compania de la compania de la compania de la compania de la

Physical Properties of the Ascites in Ascites
Tumor, by K. Takahashi, S. Takashi 3 pp.

JAPANESE, per, Gann, Vol XIV, 1956, pp 138, 139.

BIA Tr 57-1911

Sci
Jun 58

Physical Properties of the Ascites in Ascites Tumor, by K. Tekshashi, T. Sesori, 3 pp.

JAPANESE, per, Gann, Vol XXV, Sep 1945, pp 138-139.

NIH 336

33,537

Scientific - Medicine

APPROVED FOR RELEASE: Thursday, September 19, 2002 CIA-RDP8

The Present and Future of Japanese Economy, by TAKAHASHI Kamekichi, 8 pp.

JAPANESE, per, Tairiku Mondai, publ by Asiatic Mainland Research Society, Jul 1953.

500th MI Svc Gp No 78787

and a state of the control of the co

Fa - Japan Economic - National economy, foreign trade Mar 54 CTS /// 76

APPROVED FOR RELEASE: Thursday, September 19, 2002 CIA-RI

HERIOTECH PR

atroduction of the African Smail, Achatina Fulica trussac Into Japan, Especially Micronesia and absequent Developments, by Teiso Esaki, Keizo Takahashi.

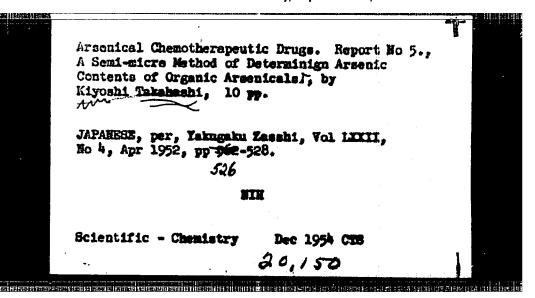
APANESE, per, Kagaku Nanyo, Vol IV, No 3, 1942, pp 16-25.

Dept of Interior QL1, E78, No 16

ici - Biology

题化和中华组织通过图题的现在分词 (1917年—1917年

128,651



Arsenical Chemotherapeutic Drugs. Report No 6,
Syntheses of Diarylarsinic Acids by Bart's Method,
by Klyoshi Takehashi, 17 pp.

JAPANESE, per, Yakugaku Zasshi, Vol LEXII,
No 4, April 1952, pp 529-532.

NIN

Scientific - Chemistry

Dec 1954 CTS

APPROVED FOR RELEASE: Thursday, September 19, 2002 CIA-RDP8

Arsenical Chemotherapeutic Drugs. Report No 7.,
Syntheses of Diarylarsinic Acids with Aryldichloroarsines., by Kiyoshi Takabashi, 17 pp.

JAPANSSE, per, Yakugaku Zesshhi, Vol LXXII, No 4,
April 1952, pp 533-537.

NIH #100, /5/
Scientific - Chemistry Dec 1954 CTS

APPROVED FOR RELEASE: Thursday, September 19, 2002

Arsenical Chemotherapeutic Drugs, Report No 8, Synthesis of Diarylarsinous Acids, by Kiyoshi Takahashi, 17 pp,

JAPANESE, Yakugaku Zasshi, Vol LXXII, No 9, 1952, (Sep) pp 1144-1148

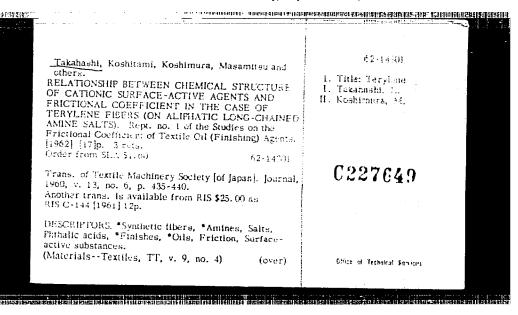
NIH

Scientific - Biology

Mar 54, CTB/DEX

10,288

APPROVED FOR RELEASE: Thursday, September 19, 2002



Polyethylene Isophthalate Terephthalate Copolymer
Filaments, by M. Takahashi.

JAPANESE, per, Kobunshi Kagaku (Japan), 1958, p381-8

SLA TT-65-14367

M. Takahashi.

344,801

APPROVED FOR RELEASE: Thursday, September 19, 2002 C

Dry Spinning. 1. Investigations of Spinning Conditions, by M. Takahashi, M. Watanaba, 23 pp.

JAPANESE, per, Sen-i Cakkaishi, Vol XVI, No 6, 1960, pp 458-469.

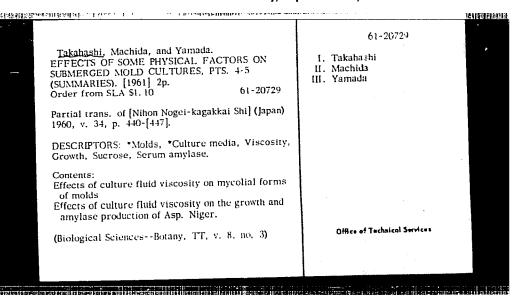
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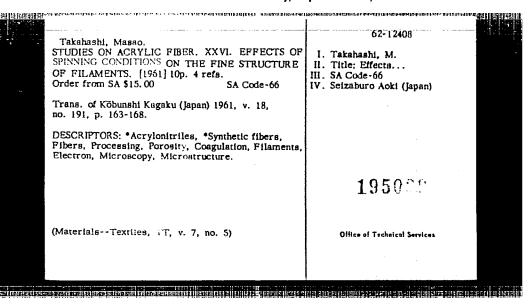
Sci

203,556

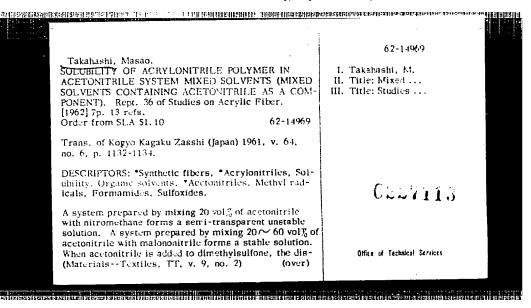
Jul 62 Vol 4, No 12

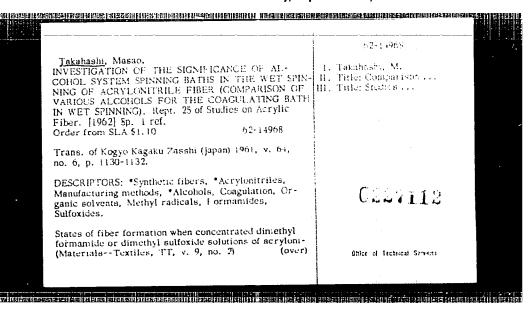
APPROVED FOR RELEASE: Thursday, September 19, 2002 CIA-RDP84-00581R000200530039-6

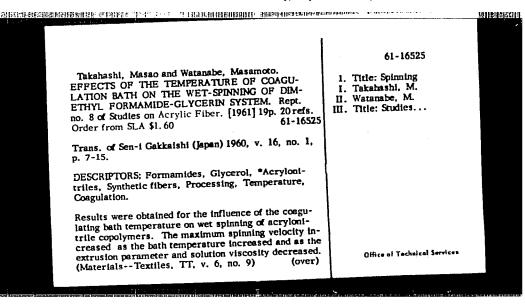




APPROVED FOR RELEASE: Thursday, September 19, 2002 CIA







Takahashi, Masao and Watanabe, Masamoto.
RELATIONS BETWEEN VARIOUS SPINNING CONDITIONS AND MECHANICAL PROPERTIES OF DRAWN PILAMENTS OBTAINED BY THE WET-SPINNING OF DIMETHYL FORMAMIDE-GLYCERIN SYSTEM. Rept. no. 9 of Sudies on Acrylic Fiber. [1961] 9p.
Order from SLA \$1. 10 61-16524

Trans. of Sen-1 Gakkaishi (Japan) 1960, v. 16, no. 1, p. 15-20.

DESCRIPTORS: Formamides, Methyl radicals, Glycerols, *Synthetic fibers, Mechanical properties, Textiles, *Acrylic resins, Polymers, Processing.

The relations between various spinning conditions and the strength and elongation of the drawn yarns and their photomicrographs, by wet-spinning of the continuous spinning and drawing system, using DMF as solvent and (Materials--Textiles, TT, v. 6, no. 9) (over)

61-16524

- 1. Title: Spinning
- I. Takahashi, M.
- II. Watanabe, M.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, September 19, 2002

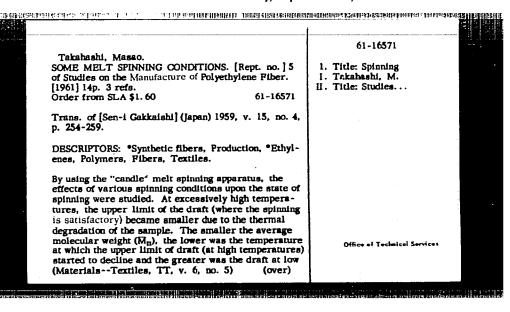
Takahashi, M[asao].
FILAMENT FORMATION IN A SOLVENT-WATER TYPE COAGULATION BATH [AND] SOME ASPECTS OF THE SPINNABILITY IN A SPINNING BATH HAVING THE CRITICAL COMPOSITION, Repts. 20-21 on Studies of Acrylic Fibers. [1961] 14p.
Order from ATS \$19. 40

ATS-79N53]
Trans. of Sen-i Gakkaishi (Japan) 1961, v. 17, no. 3, p. 243-252.

DESCRIPTORS: *Synthetic fibers, Production, Coagulation.

Office of Technical Services

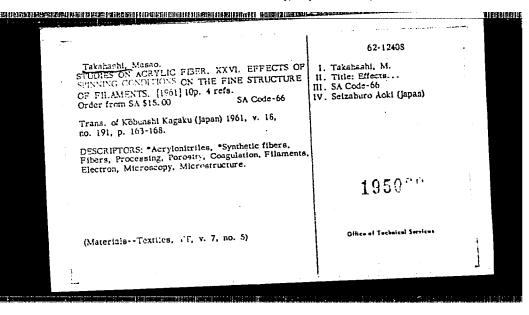
(Materials--Textiles, TT, v. 6, no. 9)



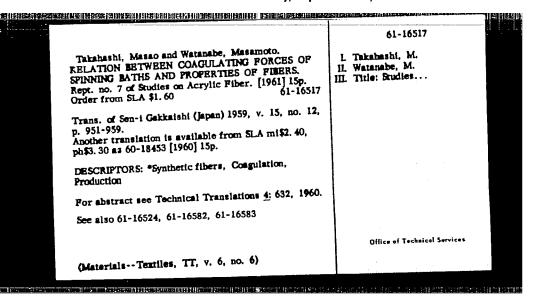
APPROVED FOR RELEASE: Thursday, September 19, 2002 CIA-R

APPROVED FOR RELEASE: Thursday, September 19, 2002

CIA-RDP84-00581R000200530039-6



61-16569 Takahashi, Masao. 1. Title: Spinning RELATION BETWEEN SOME SPINNING CONDITIONS AND PROPERTIES OF UNDRAWN FILAMENTS. Rept. I. Takahashi, M. no. 7 of Studies on the Manufacture of Polyethylene Fiber. [1961] [17]p. 4 refs.
Order from SLA \$1.60 61-165 II. Title: Studies ... 61-16569 Trans. of Sen-i Gakkaishi (Japan) 1959, v. 15, no. 5, p. 368-372. DESCRIPTORS: *Synthetic fibers, Production, Physical properties, *Ethylenes, Polymers, Fibers, Textiles. The effects of the various melt spinning conditions such as linear velocity in capillary, draft (or winding speed), cooling path distance and temperature of chilled bath on some properties of undrawn filaments were investigated. The increase of linear velocity in capillary and draft produces orientation of molecular chains which results in the indistinctions of yield point an increase. Office of Technical Services results in the indistinctness of yield point, an increase of tensile strength and a decrease of elongation of the (over) (Materials -- Textiles, TT, v. 6, no. 5)



Takahashi, Masao, Watanabe, Masamoto, and
Kinoshita, Yukio.

EFFECTS OF DRAWING ON THE PHYSICAL PROPERTIES AND ORIENTATION OF ACRYLIC FIBERS.
Rept. no. 5 of Studies on Acrylic Fibers. [1960] 18p.
4 refs.
Order from SLA mi\$2. 40, ph\$3. 30 60-18129

Trans. of Kobunshi Kagaku (Japan) 1959, v. 16,
no. 176, p. 713-719.

Undrawn acrylic fibers spun in glycerin bath and in
ethylene glycol bath were drawn, and studies were
made of the changes of strength, elongation, and density by drawing; of the degree of orientation and lateral
order hy X-rays, and of the cross-sectional shape by
the microscope. The density of an undrawn filament
which was spun manethylene glycol bath was extremely
small. Although the density increased by drawing,
the degree of this increase was small when drawn to
over 4 times. The density of an undrawn filament
(Materials--Textiles, TT, v. 5, no. 3) (over)

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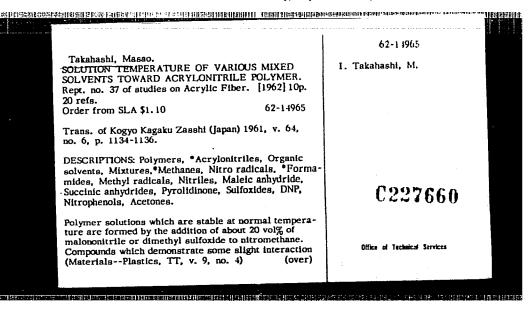
Immunologic Studies of Hucleoprotein Fractions of Ehrlich Carcinoma Cells, by Michiaki Tekahashi, Kobuko Ikesani, Susuma Kamayama, Juntaro Mamahora, 6 pp.

JAPANESE, per, Gann, Vol XLVIII, Ho 4, Dec 1957, pp 331, 332.

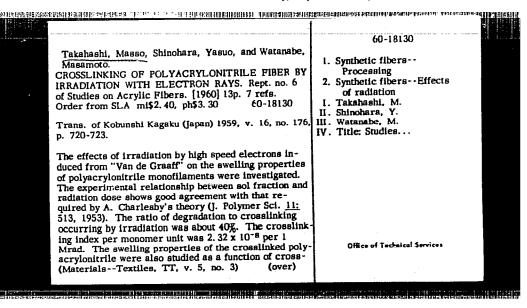
Soi - Medicine Aug 59 SLA. 59-166-56

93,124

APPROVED FOR RELEASE: Thursday, September 19, 2002



and the control and a control of the 62-18036 Takahaahi, Masao. MODEL-WISE OBSERVATION OF DESOLVATION IN THE SPINNING BATH. Rept. 35 of Studies on Acrylic 1. Title: Spinning I. Takahashi, M. II. Title: Studies . . . Fiber. [1962] Sp. 1 ref. Order from SLA \$1.10 62-18036 Trans. of Kobunshi Kagaku (Japan) 1961, v. 18, no. 198, p. 605-608. DESCRIPTORS: *Acrylonitriles, *Synthetic fibers, Fibers, Processing, Filaments. 0223235 The desolvation process of formed filaments in solventwater system spinning bath was observed. The composition of the swelling liquid changed gradually and approached the composition of the steeping bath. The apparent diffusion coefficient of desolvation at this time, $k_{m{\partial}}$, was sensitive to the coagulant structure, and it was possible to evaluate the coagulation process and the structure of the filaments from this value. The (Materials--Textiles, TT, v. 8, no. 8) (over Office of Technical Services (over)



Electrolytic Titanium, by Shinzo Okada, Makoto Kawane, Mitsunao Takahashi, Tomoyasu Hashino, 7 pp.

JAPANESE, per, J. Chem Soc, Japan, Ind Chem Sect, Vol LVI, No 6, 1953, pp 410-411.

CIA/FLD/XX-67 IAC INTERNAL UBE ONLY

Scientific - Min/Metals 30,803
Engineering Feb 56 CTS/DEX

Formation of Cu₂O and ZnO Single Crystals by Selective Oxidation of an α -Brass Film, prepared by Vacuum Evaporation, by N. Takehashi, J. J. Trillat, 7 pp.

GERMAN, per, Acta Metallurgica, Vol IV, No 2, March 1956, pp 201-205.

SIA TO 57-551 ATS-417-FJ 54,013

Sci - Minerals/Metals

Sep 57

APPROVED FOR RELEASE: Thursday, September 19, 2002

On the Order Plecostel Established by Dr. Kishinouye, by Nisuka Takahashi, 15 pp.

Full translation.

JAPANESE, per, Dobutsuzaku Zasshi, Vol XXXVI, No 432, Oct 1924, pp 397-408.

S.L.A.

Scientific - Biological

27,229

Aug 55

Four control of Study of Japanese Goals by Microscopic Method With Charle as Rumersion Fluid, by F. Stach, R Tekahashi.

JAPANESE, per, Fuel Society of Jopan Journal, Vol XXXVII, No 374, 1958, pp 351-360.

CSIRO

204,899

a in the statemental than the statement of the statement

Sci - Fcels Jul 62

APPROVED FOR RELEASE: Thursday, September 19, 2002

Study on Catalytic Properties of Camphor. Part 1. Catalytic Activity of Camphor in Case of Chlorination of Organic Comounds by Elemental Chloringe by T. Takahashi, M. Hoda.

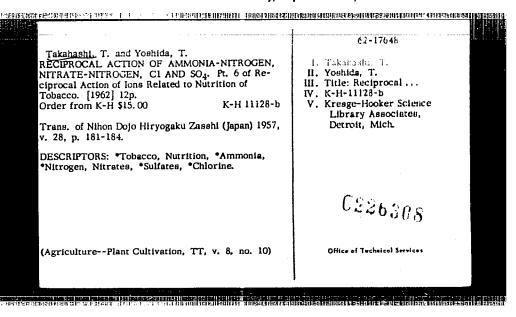
JAPANESE, per, Gifu Norin Semmon Gakko Gakujutsu Hokoku, No 68, 1950, pp. 109-8

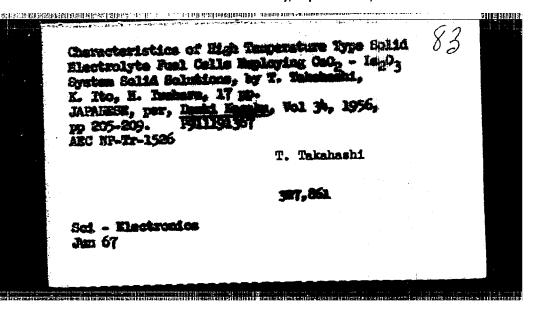
NTC 69-10652-97C

T. Takaboshi

Sci-Chem July 69

386,703





APPROVED FOR RELEASE: Thursday, September 19, 2002 CIA

Phosphor Sensitization of Zinc Oxide. Fart I. by T. Takahashi, C. Shishido. JAPANESE, per, <u>Denshi Shashin</u>, Vol 2, No 1, 1960, ppl9-23. HTC-69-15745-14E

7. Takahashi

Sci-Heth & Equip Feb 70

402,918

당기도등자(도급도도도) 등 전기로 다른 로마이 보고 보는 바이 마다 하는 바이 바이 다른 나는 바이 다른 나는 사이 가는 사이 가는 사이 가는 사이 다른 사이 나는 사이 다른 사이 되었다.

Indirect Coulometric Titration of Reducible ER Organic Compounds by Produced Ceric Ion, by Takeo Takahashi, Hiroshi Sakurai, 15 pp.

JAPANESE, per, Kogyo Kagaku Zasshi, Vol LXIII, 1960, pp 608-611.

AEC UCRL-Trans-635(L)

Sci - Chem May 61 150,378

Observations on the Aquatic Cockrench, by Ryichi Takahashi, UNCIASSIFIED, 4 pp. Full translation.

M

JAPANESE, mo per, Dobutsugaku Zasshi, No 38, 1926.

ID GSUSA F-9758

FE - Japan

also PMT 430

Scientific - Biology, cockroach

ESECULA Dec 52 CTS/DEX

A 11780

APPROVED FOR RELEASE: Thursday, September 19, 2002

Photomicrographs of Japanese Coals Under Di-Todomethane Immersion, by R. Takahashi.

CERMAN, per, Brennstoff-Chemie, Vol XXXIX, 1958, pp 225-230.

CSIRO

Sci - Fuels 201, 423

Habits and Hymph of Phyllodromia Embertiana de Sauce, by Ryichi Takahashi, 5 pp. UMCLASSIFIED

Full translation.

JAPANESE, from Natural History Society of Formon, No 30, 1940.

ID GSUSA F-9759

FE - Jepan

Scientific - Biology, phyllodromia

Feb 53 CES/DEX A 11781

Life History of Blattidae, by Ryoichi Takahashi, 21 pp. UNCLASSIFIED

JAPANESE, per, Dobutsugaku Zasshi, Vol KIXVI, No 427, 1924.

(6-753)

Scientific - Biology CTS/DEX

ed prise transferrance in the scalar continues in the final continues in the final successive continues continues in the cont

STUDIES ON HELA CELL INHIBITORY SUBSTANCES PRODUCED BY EUMYCETE, BY S. TAKAHASHI, 13 PP. JAPANESE, PER, J. ANTIBIOTICS, SER B., VOL XIV, NO 2, 1961, PP 49-56. NIH 6-57-62 SCI - MED 208,793 AUG 62

CHARLET PROTECTION AND THE PROTECTION OF THE PRO

Transistorized Electronic Computer ETL Mark Lie, by S. Takabashi, H. Hishino, I. Matsuzahi, H. Kordo. UKCLASSIFIED

JAPAHESE, per, Donki Tsushin Gakkai Zasshi, Jun 1957.

UBABIA Tr 972X

Sci - Blectron

59,238

Feb a58

APPROVED FOR RELEASE: Thursday, September 19, 2002

The Chamical Action of a High-Frequency Electric Discharge. Part 6. Formation of Hydrogen Cyanida by the Reaction of Methane, Mitrogen, and Ammonia, by S. Miyazaki, S. Takahashi.

JAPANESE, per, J. Chem Soc Japan, Pure Chem Sect, Vol LXXIX, No 1, 1958, pp 17-21.

ATS-69K2\J

Sci - chem Jul 59

90,447

APPROVED FOR RELEASE: Thursday, September 19, 2002 CIA

Chemical Reactions in a High-Frequency Electric Discharge, Part 8, Formation of Hydrogen Cyanide From Methane and Ammonia, by S. Miyazaki, S. Takahashi,

JAPANESE, per, J.Chem Soc Japan, Pure Chem Sect, Vol IXXIX, No 2, 1958, pp 135-137.

ATS JJ-1623

Sci - chem Jul 59

90,448

APPROVED FOR RELEASE: Thursday, September 19, 2002 CIA

The Chemical Action of a High-Frequency Electric Discharge, Part 7. Reaction Between Methans and Mitrogen Induced by a Monpolar Discharge, by S. Miyazaki, S. Takabashi,

JAPANESE, per, i Chem Soc Japan, Pure (chim Sect, Vol LXXIX, No 1, 1958, pp 21-26.

THE JJ-1622

Sci - chem Jul 59

90,449

APPROVED FOR RELEASE: Thursday, September 19, 2002

Chemical Reactions in a High-Frequency Electric Discharge, Part 9, Formation of Hydrogen Cyanide by the Reaction of Methane, Nitrogen and Hydrogen, by S. Miyazaki, S. Takahashi,

JAPANESE, per, J Chem Soc Japan, Pure Chem Sect, Vol IXXIX, No 2, 1958, pp 138-142.

ATS JJ-1624

Sci - chem Jul 59

90,450

APPROVED FOR RELEASE: Thursday, September 19, 2002

(FDD 28058)

On the Internal Friction of Cu-Ai, by S. Takahashi, H. Konno, 15 pp.

JAPANESE, photostats, Vol XIX, Eo 10, 4 pp.

CIA/FDD U-8725

FE - Japan Sci - Minerals/Metals, metallurgy

STREENSCHEINEN GRUNG GENALE GEFANNE FILLEN BERTREICH BER

Aug 56 CES/DEX

38,882 (copyright)

APPROVED FOR RELEASE: Thursday, September 19, 2002